

1	INTERRELATED CONNECTORS	35	.Connection to towed vehicle
	RELATIVELY MOVABLE DURING USE	36	.Connection to lamp
2	.And antivibration mounting	37	WITH WEARING APPAREL
3	.With means to apply lubricant or coolant	38	WITH MAGNET
4	.With storage means for flaccid conductor	39	.To urge mating connectors together
5	.Having liquid contact	40	.To urge connector to supporting surface
6	.Universal movement	41	WITH VACUUM APPLYING MEANS. E.G., SUCTION CUP
7	..Having "nonsolid" contact, e.g., fibrous or pelletized bed	42	.To urge mating connectors or contacts together
8	..Parts comprising ball and socket	43	WITH SELECTABLE CIRCUIT, E.G., PLUG BOARD
9	..One part having flexible contact fingers	44	.Planar circuit overlying a second planar circuit, both adapted to be electrically connected
10	.Compound movement, e.g., rotary + linear	45	..Connected by transversely inserted pin
11	.Movement about axis	46	...Pin having selection feature
12	..Including stacked plates used as conductor	47	...Panel member having planar surface for supporting circuit and parallel surface for supporting second circuit
13	..Rotary movement	48	...Linear conductors of first surface; linear, normally disposed, conductors in second circuit
14	...Between cable and screw-type contact shell	49	.Including three or more contacts adapted to be selectively interconnected
15	...Part comprising hand wheel, e.g., steering wheel	50	..Panel having planar contact array with mating panel having mating planar contact array
16	...Part comprising vehicle wheel	51	...Mounted for controlled movement with respect thereto
17	...Including ball or roller bearing used as conductor	52	.Coupling part including repositionable contact
18	...Including annular contact	53	.Coupling part with selectably oriented mating part
19Rolling contact	54	.Test panel
20Coaxial annular contacts	55	PREFORMED PANEL CIRCUIT ARRANGEMENT, E.G., PCB, ICM, DIP, CHIP, WAFER, ETC.
21Concentric	56	.Connection to lamp or electron tube
22Having axially facing contact surface	57	..Movable about its axis
23Having radially outwardly facing contact surface	58	..Electron tube moved perpendicularly to panel circuit
24Three or more such contacts	59	.With mating connector which receives panel circuit edge
25Engaged by resiliently biased contact		
26Laterally biased finger contact		
27Having axially facing contact surface		
28Having radially outwardly facing contact surface		
29	...Including resiliently biased contact		
30Contact having resilient shank		
31	..Hinge		
32	.Linear movement		
33	..Expansion joint		
34	WITH VEHICLE STRUCTURE		

60	..Contacts at different distances from lead panel circuit edge	86	INCLUDING ELASTOMERIC OR NONMETALLIC CONDUCTIVE PORTION
61	..Receives plural panel circuit edges	87	.Rigid carbon conductive member
62	..Panel mounted connector which receives edge of panel circuit	88	.Inductive shielding or arc suppressing means
63	.For receiving coaxial connector	89	..Sealing with coupled connector
64	.With guide for directing panel circuit movement	90	..Between parallel conductors
65	.With provision to conduct electricity from panel circuit to another panel circuit	91	.Adapted to be sandwiched between preformed panel circuit arrangements
66	..Conductor is compressible and to be sandwiched between panel circuits	92	WITH CIRCUIT CONDUCTORS AND SAFETY GROUNDING PROVISION
67	..Flexible panel	93	.And means to block access to power contact surface
68	..Micro panel circuit arrangement, e.g., ICM, DIP, chip, wafer, etc.	94	.Uninterrupted support rail or contact, or for interfitting with uninterrupted support rail or contact
69	...Overlying second, coextensive micro panel circuit arrangement	95	.Grounding to connector container or housing
70	...Dual inline package (DIP)	96	..Pliable conductor for making grounding connection of connector to container
71Leadless	97	..By means of connector mounting screw
72Contacts extending parallel with DIP at contact surface	98	.Grounding to conductive sheath of cable
73With external, contact enhancing clamp	99	..Portion of connector beneath conductive sheath
74	..Overlying second preformed panel circuit, both adapted to be electrically connected	100	.Grounding to pipe, rod or conduit
75	...Connected by transversely inserted pin	101	.Direct grounding of coupling part member passing into aperture
76.1	..Within distinct housing spaced from panel circuit arrangement	102	..Prong having locking provision, e.g., bayonet
76.2	..Automotive junction box	103	..Movable or removable ground prong
77	.Flexible panel	104	...Pivotable or rotatable about transverse axis
78	.Distinct contact secured to panel circuit	105	..Adapter
79	..Panel circuit adapted to move along panel plane relative to coupling part for insertion of male contact	106	..Three-prong coupling part including ground prong, or receptacle
80	...Resilient contact or to receive resilient contact	107	...Duplex receptacle
81	..Resilient contact or to receive resilient contact	108	.Grounding of coupling part
82	...In or for use in panel circuit aperture	109	INTERMEDIATE MEMBER BETWEEN PRONG AND ENCOMPASSING PLANAR GROUND
83	..Contact soldered to panel circuit	110	UNINTERRUPTED SUPPORT RAIL OR UNINTERRUPTED CONTACT
84	..Contact secured to panel circuit by deformation	111	.Arcuate, bendable or pliant rail or contact
85	.Of layers of insulation	112	..Circular rail or contact
		113	.With access restricting cover

114	..Bus duct	139Connector moved rectilinearly for engagement, preventer or cover moved about axis parallel to direction of connector movement
115	..With means to join tandem rails or tandem contacts	140	...Connector moved rectilinearly for engagement, preventer or cover moved rectilinearly and parallel thereto
116	..With coupling movement-actuating means or retaining means in addition to contact of coupling part	141Retractable sheath
117	..Uninterrupted contact accessible by mating contact moving in a first, then a lateral direction	142	..Movable about axis
118	...Bayonet coupling part movable about axis	143	...To misalign aperture with contact
119	..With mating part having mating connector portion and another connector portion electrically connected thereto, e.g., adapter	144	...With connector retaining means in addition to contact of connector
120	..Molding type; e.g., baseboard	145	..Movable to misalign aperture with contact
121	FOR INTERFITTING WITH UNINTERRUPTED SUPPORT RAIL OR UNINTERRUPTED CONTACT	146	..Adapted to fit between contacts of first and second coupled connectors (e.g., power measuring meter)
122	..Coupling part with actuating means urging contact surface to move with respect to rest of connector and toward mating contact	147	..With connector retaining means in addition to contact of connector
123	CANDLE SIMULATION TYPE	148	..Dummy connector
124	..Adapter	149	..Prong cover
125	HAVING SPARK OR GLOW PLUG COVER	150	..Protector for electron tube pin
126	..Inductive shielding; e.g., radio disturbance	151	COUPLING PART COMBINED WITH MEANS TO ALLOW REPOSITIONING OF MATING PART FOR ENGAGEMENT WITH DIFFERENT CONTACTS ON MATING PART; E.G., FLASH CUBE
127	..With distinct securing means	152	WITH COUPLING SEPARATOR
128	..Having removable closure	153	..Including retainer or joiner
129	MAGNETO POST TYPE	154	..Destructible retainer
130	MULTICONTACT INTERNAL COMBUSTION ENGINE DISTRIBUTOR CAP OR MULTICONTACT MATING PART	155	..Distinct from separator
131	CONNECTOR MOVABLE BETWEEN ACCESSIBLE AND INACCESSIBLE POSITIONS	156	...Coaxial contacts, center one comprising separator, e.g., photo flash
132	..With fluid pressure operating or control means	157	..Integral retainer and cam separator
133	WITH UNAUTHORIZED CONNECTION PREVENTER, E.G., KEY OR COMBINATION LOCK	158	..Means to utilize direct fluid action
134	..Prong cover	159	..Nonconducting pusher
135	WITH CONTACT PREVENTER OR RETRACTABLE COVER PART	160	..Including handle for direct manual urge to separate
136	..Movably mounted	161	HEAT RESPONSIVE CONTACT PRESSURE CONTROL
137	..Moved by mating connector	162	WITH RELATIVELY GUIDED MEMBERS AND INTERMEDIATE PLIABLE CONDUCTOR
138	...Moved about an axis	163	..Frangible pliable conductor; e.g., umbilical break-away
		164	..Relatively movable about axis

165	..Hinge	195	..Connector/line assembly coupled to mating connector/line assembly by movement about an axis less than 360 degrees
166	CONVERTIBLE BY INTERNAL CHANGE TO SELECTIVELY COOPERATE WITH A DIFFERENT CONTACT		
167	.Connector for power measuring meter	196	.Liquid material to dissipate, remove, or block the flow of heat
168	.Lamp or electron tube socket or base	197	.For urging contact toward or away from mating contact
169	.Test probe	198	.Gas retainer
170	.Coupling part	199	.Liquid retainer
171	..Including repositionable contact	200	..Impregnated material
172	...To nonuse or distinct use (e.g., male/female) position	201	..Coupling part having contact encompassed by liquid storage chamber
173	...To fit differently oriented contact	202	...Contact comprising tapered post or mating part (e.g., battery post)
174	.Including repositionable contact	203	..Crimped end terminal
175	..To fit different size contact	204	..Encompassing wire
176	FEMALE COUPLING PART CONVERTIBLE TO MALE COUPLING PART BY ADDITION OF PRONG	205	.Passageway allowing escape of fluent material during mating
177	COUPLING PART CONVERTIBLE TO DISTINCT SHAPE BY ADDITION OF NONREMOVABLE ELEMENT OR BY REMOVAL OF NONREUSABLE ELEMENT	206	.Vent
178	FLUENT CONDUCTING MATERIAL	207	WITH CONDUIT OR DUCT
179	.Liquid	208	.Enclosed conductor electrically connected thereto
180	CONTACT SEPARATION BY SNAP OR QUICK-BREAK ACTION	209	.Molding type (e.g., baseboard)
181	INCLUDING ARC SUPPRESSING OR EXTINGUISHING MEANS	210	.Means to join conduit, duct or conductor sections
182	.Lamp or electron tube socket	211	.Including receptacle
183	.By arc suppressing or extinguishing environment	212	BUS DUCT
184	..Gas	213	.Means to join bus ducts
185	...Gas accommodation by relatively moving parts	214	COMPRISING COUPLING PART OF INDETERMINATE LENGTH Laterally OF CONNECTION
186	.Contact encasing chamber	215	.Included in prefabricated building panel (e.g., floor, ceiling, wall)
187	..Movable relative to contact	216	.Molding type (e.g., baseboard)
188	HAVING CIRCUIT INTERRUPTING PROVISION EFFECTED BY MATING OR HAVING "DEAD" CONTACT ACTIVATED AFTER MATING	217	ALTERNATIVELY CONNECTED
189	WITH OR COMPRISING REMOVABLE CIRCUIT MODIFYING ARRANGEMENT	218	.Coupling part
190	HAVING RETAINER OR PASSAGEWAY FOR FLUENT MATERIAL	219	..Test probe
191	.Fluent material transmission line	220	..Lamp or electron tube socket or base
192	..Connector electrically joined to line	221	..Contact comprising prong
193	..For use with line heater	222	..Receptacle having distinct openings for distinct prongs
194	..Electrical connection within line	223	..Receptacle for prong of first lateral dimension or for prong of second lateral dimension
		224	.To receive contact from first direction or from second axially distinct direction
		225	CONTACT TAP BETWEEN NORMALLY ENGAGED COUPLING PARTS

226	COUPLING PART TO RECEIVE FLUORESCENT OR NEON LAMP	259	COUPLING PART WITH ACTUATING MEANS URGING CONTACT TO MOVE LATERALLY WITH RESPECT TO REST OF COUPLING PART AND TOWARD MATING PART
227	.Having curved tubular envelope		
228	..Plural lamps		
229	..Circular lamp		
230	.With sealing element or material for cooperation with coupled lamp	260	.Having open slot for receiving preformed panel circuit arrangement or tape cable
231	.With contact for starting switch	261	.Pivotable means, one portion actuating contact surface, another portion retaining coupling part
232	.With additional retaining or locking means for coupled connector and lamp		
233	..Removable	262	.Urging stacked contacts to move with respect to rest of coupling part
234	..Adjustably mounted		
235	..Plural lamps	263	.Contractile receptacle
236	..Adapter	264	..For dual inline coupling part, e.g., DIP
237	..Separately biased connector		
238	..Pivotable connector	265	.Expandable contact or spreadable contacts
239	.With provision for transverse receipt of lamp contact		
240	..By rotation of lamp about axis	266	COUPLING PART HAVING HANDLE OR MEANS TO MOVE CONTACT LATERALLY TO PERMIT UNCOUPLING
241	...Contact comprising laterally resilient spring finger		
242	.With provision for axial receipt of lamp contact	267	.Having open slot for receiving panel circuit arrangement
243	..Axially biased contact	268	.Expandable, prong receiving socket
244	...Coil spring with provision to utilize conductivity thereof	269.1	.To move contact with respect to similar contact
245	COUPLING PART HAVING HELICALLY DISPOSED STRANDLIKE CONTACT SELF ALIGNING CONTACT	269.2	..Comprising laterally movable prong or socket attached to flaccid conductor
246			
247	.Contact mounted in floating nonconductive holder	270	.Movable latching prong or latch on prong
248	..Connector including housing or panel to support holder	271	WITH SEALING ELEMENT OR MATERIAL FOR COOPERATION WITH COUPLED CONNECTOR, E.G., GASKET
249	.Receptacle having two directly opposed contact arms and open sides between arms	272	.Sealing element having cross section that is neither circular nor rectangular
250	..To receive fuse		
251	..To receive rigid bar type connector, e.g., busbar	273	..Tapered cross-section
252	.Tubular socket	274	..Combined with distinct cable sheath sealing element or material
253	SCREW COUPLING PART ENGAGED OR DISENGAGED WITHOUT ROTARY MOTION	275	.Combined with distinct cable sheath sealing element or material
254	.Having radially movable thread means	276	.Including chamber for contact potting
255	..By axially moving wedge or cam		
256	..Biased toward mating thread	277	.With helically threaded coupling movement-actuating means or retaining means in addition to contact of coupling part
257	...Socket		
258	COUPLING PART WITH LATCHING MEANS AND TETHER OR EXPLOSIVE TO UNLATCH FROM MATING PART	278	HAVING RESILIENT HOUSING FOR SEALING WITH COUPLED CONNECTOR

279	.Combined with distinct cable sheath sealing element or material	304	.Including lock for retaining means (e.g., key or combination lock or requiring "special" tool)
280	.Connector comprising lamp or electron tube socket or base	305	..Magnetically operated latch
281	.Having interengageable sealing extension	306	..Threaded coupling part
282	.Housing comprising resilient latching means	307	...Having freely rotatable component to prevent unthreading
283	COUPLED CONNECTOR TO SEALINGLY FIT WITH FIRST CONNECTOR	308	...Retaining means entirely exterior of coupling part
284	ADAPTED TO COOPERATE WITH DUPLICATE CONNECTOR	309	...Retaining means comprising part of female coupling part
285	.Sequentially connected contacts, e.g., zipper type	310	.Retaining means with distinct movement-actuating means to move coupling part axially
286	.Engaged by axial and pivotal movements (e.g., bayonet)	311	..For bayonet (breech) type locking ring
287	.Engaged by lateral movement	312	.Coupling part with relatively pivotable concentric movement-actuating or retaining ring
288	..Pivotal	313	..Coupling part having appurtenant means for supporting other structure
289	.Butt coupling	314	..Retaining bayonet
290	.Contact intermeshable with duplicate mating contact	315	...Having coupling indicating indicia or signal
291	..Plural, electrically distinct contacts	316	...Bayonet lug on axially extending finger
292	.With coupling movement retaining means in addition to contact of coupling part	317	...With means to move ring
293	..Resilient	318	...With means to prevent bayonet release
294	..With relatively rotatable movement-actuating or retaining ring	319	...With spring to longitudinally bias movement-actuating or retaining ring
295	.Resiliently biased contact	320	..Threaded ring or ring adapted to engage threaded mating part
296	WITH COUPLING MOVEMENT-ACTUATING MEANS OR RETAINING MEANS IN ADDITION TO CONTACT OF COUPLING PART	321	...With means to prevent unthreading
297	.With guiding means for removable automobile radio or record player	322	...Coupling part having concentric contacts
298	..Including resilient latching retaining means	323	...Adapter
299	.With coupling part retained in connection with mating part by presence of distinct coupling part	324	.Male contact pin with blockable retaining means at tip, e.g., Modrey
300	..Adapter	325	.Coupling part for receiving edge of planar board moving parallel to plane
301	.Retaining means requiring destruction of element before separation	326	..With angular mating
302	..Threaded coupling part	327	..Retaining means exterior of slot
303	...Requiring destruction of lamp envelope	328	...Fingerlike grasping means comprising portion of coupling part

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| 329 | .For direct connection to a flexible tape or printed circuit board | 354 |Rearwardly extending finger |
| 330 | .For dual inline package (DIP) | 355 | ...Plural independent coupling parts |
| 331 | ..Movement-actuating or retaining means comprises cover press | 356 | ...Coupling part comprising lamp or electron tube socket |
| 332 | .Bayonet coupling part movable about its axis | 357 | ...Resilient finger |
| 333 | ..With distinct means to secure movement-actuating or retaining means against movement | 358 |With graspable portion |
| 334 | ..Coupling part including appurtenant means for supporting other structure | 359 | ..Retaining means comprising helically threaded member |
| 335 | ..Comprising cylindrical shell having lug receiving slot | 360 | ...For lamp or electron tube |
| 336 | ...Lamp or electron tube socket | 361 | ...Including appurtenant means for supporting other structure |
| 337 | ..Having axially extending bayonet contact | 362 | ...Parallel to connection |
| 338 | .Including movement of coupling part about axis | 363 |For retaining tubular conductor in electrical contact |
| 339 | ..Threaded coupling part | 364 |Passing centrally through coupling part |
| 340 | ...With socket contact transversely engaging male threaded part | 365 |Adapter |
| 341 | ..Pivotal movement | 366 | ..Retaining functioning electrical component (e.g., tube, lamp, fuse, battery, etc.) |
| 342 | .Including compound movement of coupling part | 367 | ..Protective enclosure |
| 343 | ..Including appurtenant means for supporting other structure | 368 | ..Single means retaining plural distinct coupling parts and mating parts together |
| 344 | .Having push-pull contacts spaced along only one planar side wall transverse to longitudinal engagement axis (e.g., telephone jack or plug) | 369 | ..For unsupported coupling part and unsupported mating part, (e.g., connecting extension cords) |
| 345 | .Retaining means | 370 | ..Resiliently urging coupling part and mating part together |
| 346 | ..Adapted to engage contact of mating part | 371 | ..Pliable band, conductor sheath engaging means, or adhesive |
| 347 | ..Laterally moving slide | 372 | ..Rotatable retaining means, pivotable retaining means, or actuated gripping retaining means |
| 348 | ..Laterally moving roller or ball | 373 | ..Wall or outlet mounted |
| 349 | ..Toroidal band urged radially of connection or adapted to be compressed for retention, e.g., O-ring | 374 | WITH GUIDING MEANS FOR MATING OF COUPLING PART |
| 350 | ..Finger or stretchable sleeve resiliently urged laterally of connection | 375 | .Lamp or electron tube socket or base |
| 351 | ...Coupling part having appurtenant means for supporting other structure | 376 | .For constrained pivotal or plural movement coupling |
| 352 | ..With additional means to cause or prevent unlatching | 377 | .For guiding side of movable panel, e.g., circuit board |
| 353 | ...Finger inwardly biased during coupling or uncoupling | 378 | .Rodlike guide member extending in coupling direction or tubular passage for receiving rodlike guide member |

379	..With plural contacts circularly disposed about guide opening or rodlike member, e.g., electron tube base	403From different margins of contact
380	..Tubular passage receives contact	404Plural contacts, each formed by slot between pair of fingers
381	...Bare contact	405Longitudinally and laterally staggered contacts
382	INCLUDING VIBRATION CUSHIONING OR ABSORBING MEANS	406	...Contact is portion of elongated channel
383	.Adapted to fit between opposing faces of mated connectors	407With stress relieving means for conductor to terminal joint
384	.For supporting connector	408	...More than one conductor in same slot
385	..By gripping mating connector	409	...Pivoting cutter, pivoting means to operate cutter, or pivoting means to move conductor against cutter
386	WITH COMMONING MEANS FOR RETURN GROUND	410Pivoting cutter
387	CONTACT COMPRISING CUTTER (SEVERING, PIERCING, ABRADING, SCRAPING, BREAKING OR TEARING)	411	...Comprising screw, screw operated cutter, or screw means to move conductor against cutter
388	.Adapted to engage tapered post (e.g., storage battery terminal)	412Screw means to move conductor against cutter
389	.Insulation cutter	413Single element cutting and connecting plural conductors
390	..Adapted to engage liquid, granular or metallic wool conductor	414Lamp or electron tube socket or base
391	..Conductor sheath piercing	415Screw threads pierce insulation
392	...With means to cut off excess end of conductor	416Piercing means comprising end of screw
393	...Cutter piercing insulation parallel to conductor axis	417	...Rectilinearly moving operator
394	...Coaxial cable	418	...Contact member cutting to contact first conductor and contacting second conductor
395	...Having slot edge for cutting insulation	419Lamp or electron tube socket or base
396With additional diverse sharp cutting edge	420	...Flexibly tensioned strap
397Contact engages conductor in at least two locations spaced along conductor axis	421	...Crimped
398Conductor engaging slot extends through bight of contact	422For use with tape cable
399With stress relieving means for conductor to terminal joint	423Cutting by peripheral end of sheath encircling crimped contact
400With distinct surface holding conductor in slot	424Cutting by stamped out tooth of sheath encircling crimped contact
401Contact engages conductor at axial location and engages insulation at second axial location to relieve stress at conductor to terminal joint	425	...Nail like cutter
402Single conductive member having plural slots formed by three or more fingers for connecting plural conductors	426	..Passing through insulation to make contact
		427	.Axially penetrating the elongated conductor
		428	..Comprising screw or screw operated means

429	...Screw threads engage conductor	463	..Eccentric gripping means
430	..Contact permanently secured to a conductor, e.g., crimped, soldered, etc.	464	..By pliant, conductor encircling strap
431	.Comprising screw, screw operated cutter, or screw means to move conductor against cutter	465	..Longitudinally divided connector housing grips conductor
432	..Screw operated pivoted cutter	466	...With additional contacts comprising coupling part mating along axis normal to conductor
433	..Annular cutter	467	...Hinged connector housing parts
434	.Annular cutter	468	..With additional contacts comprising coupling part mating along axis normal to conductor
435	.U-shaped clamp	469	..Transverse conductor gripping screw, or with means to transversely move conductor gripping means
436	.Resiliently biased	470	.Conductor gripped outside connector housing by distinct clamp
437	..Finger	471	..By pliant conductor encircling strap
438	...Resilient finger	472	..With means to transversely move conductor gripping means
439Plural fingers	473	...With additional contacts comprising coupling part mating along axis normal to conductor
440Spaced along longitudinal axis of engagement	474	INCLUDING OVERSTRESS PREVENTING MEANS
441Adapted to grip upon withdrawal of mating part	475	.Frangible element
442	.Crimped	476.1	INCLUDING HANDLE OR DISTINCT MANIPULATING MEANS
443	.Having slot edge for cutting	477	.For attachment of connector to overhead conductor
444	.Piercing into support structure	478	..With conductor inside handle or manipulating means
445	WITH OR HAVING FLEXIBLE GUARD OR SUPPORT FOR CABLE OR CONDUCTOR	479	..Including handle operated screw to effect gripping of overhead conductor
446	.Pivotal	480	.Distinct manipulating means; e.g., hot stick
447	.Resilient	481	.Randomly manipulated implement
448	..Coil spring concentric with cable or conductor	482	..Test probe
449	WITH STRESS RELIEVING MEANS FOR CONDUCTOR TO TERMINAL JOINT	483	.Coupling part
450	.Drop cord attaching means, e.g., block or rosette	484	..Including bale or loop
451	.Including provision to attach tether	485	WITH PROVISION TO DISSIPATE, REMOVE, OR BLOCK THE FLOW OF HEAT
452	.Including provision to attach to stress bearing portion of conductor	486	.Tube clamp
453	.Enlargement engaging means	487	.Distinct heat sink
454	..Including longitudinally threaded connector part to effect gripping of enlargement	488	WITH INDICATING OR IDENTIFYING PROVISION
455	..Distinct cable attached enlargement means		
456	.Curved conductor path		
457	..Means comprising notched or apertured body		
458	...Plate-like body		
459	..Conductor clamping and shaping		
460	.Conductor gripped by or entirely within connector housing		
461	..Including longitudinally threaded connector part to effect gripping of conductor		
462	...Distinct clamp actuated by threaded connector part		

489	.Connection indicating provision	517	POWER MEASURING METER COUPLING PART
490	..Indicator light		
491	.Distinct indicia bearing member	518	COUPLING PART CONVERTIBLE TO DIFFERENT FORMAT BY SUBSTITUTION OF DIFFERENT CONTACT
492	INCLUDING OR FOR USE WITH TAPE CABLE		
493	.For connection to rigid preformed panel circuit arrangement, e.g., PCB	519	WITH PROVISION TO RESTRICT ENVIRONMENT EFFECTS
494	.Single cable end into dual rows of contacts	520	.Sacrificial material
		521	.Including contact cover or case
495	.With mating connection region formed by bared cable	522	..Connector comprising or mating with tapered post, e.g., storage battery terminal
496	..Bared cable wrapped into U-shape about insertion projection	523	..Having elastic or heat shrunk cable grip
497	.With shield, ground conductor or ground commoning means	524	CORROSION RESISTANT CONDUCTING MATERIAL OTHER THAN LEAD FOR DUAL INLINE PACKAGE (DIP)
498	.Plural cables to multicontact connector or single cable branching to plural connectors	525	
		526	ALIGNING MEANS FOR DUAL INLINE PACKAGE (DIP)
499	.Including connector housing surrounding cable	527	WITH SUPPORTING MEANS FOR COUPLING PART
500	ENERGY CELL SUBSTITUTION DEVICE INCLUDING PLURAL CONTACTS (E.G., JUMPER) OR WITH SUPPORT MEANS FOR ENERGY CELL	528	.Nonuse covering means, e.g., connector storage means
		529	.And including appurtenant means for supporting other structure
501	WITH STORAGE MEANS FOR FLACCID CONDUCTOR	530	..And including electrical contact for load bearing
502	WITH FLACCID CONDUCTOR AND WITH ADDITIONAL CONNECTOR SPACED THEREALONG	531	.Flexible suspension means, e.g., chain or strand
		532	.Interfitting with channel or double rail
503	.Adapted to interconnect vehicles		
504	.Adapted to connect to a battery	533	.Also supporting mating part
505	.And with third connector spaced therealong	534	.Universally or pivotally adjustable supporting elements
506	.Connector comprising pivoted spring biased clamp	535	.Outlet box
		536	.Supporting means comprising face plate or closure member for outlet box
507	JUMPER (OR SHORT CIRCUITING COUPLING PART)		
508	.Adapted to be used with power measuring meter	537	..For ceiling box
		538	.Outlet receptacle mounting flange
509	.Coupling part comprising short circuiting cover or manipulatable supporting means	539	..Yoke
		540.1	.Supporting plural, independent coupling parts
510	.To bridge post-type contacts		
511	.Including plural prongs	541	..Plural lamp or electron tube sockets
512	.Including plural female contacts		
513	.Having spring biased contact	541.5	..Stacked right-angle connector for use on printed circuit board (i.e., PCB)
514	.Parallel or supplemental nonshielded path		
515	PARALLEL OR SUPPLEMENTAL NONSHIELDED PATH	542	.Elongated member supporting connector at its extremity or member for interfitting with such an elongated member
516	WITH PROVISION TO ISOLATE CIRCUITRY BY SEVERANCE OF BRIDGING ELEMENT	543	..Threaded shaft or tube

544	.Coupling part or mating part extending into panel opening	573	..Directly attached to panel by elongated fastener in tension (e.g., rivet, bolt or screw)
545	..With securing by movement of coupling part in plane of panel	574	.Means to clamp
546	...Movement about connective axis; e.g., bayonet	575	..Resilient clamp
547To preformed panel circuit arrangement	576	.To be engaged by suspension means
548With sealing to panel	577	COMBINED WITH NONELECTRICAL FEATURE
549Resilient gripping of panel	578	INCLUDING OR FOR USE WITH COAXIAL CABLE
550	..With opening encircling retaining collar	579	.Having means for interconnecting outer conductors of three or more cables
551	...Concentrically screw threaded collar	580	.For cable having three or more coaxial conductors
552	..Including resilient securing	581	.Adapted to join cable conductors to different type conductors (e.g., to PCB conductors)
553	...By resilient member on panel	582	.Adapted to secure cables perpendicular to one another or a cable perpendicular to coupling axis
554	...Panel circuit arrangement	583	.Having screw-threaded or screw-thread operated cable grip
555	...With means to deform or lock resilient means	584	..With radially compressible cable grip
556	...With sealing to panel	585	.Having crimpable metallic cable conductor grip
557	...Laterally flexed finger on coupling part	586	COUPLING PART INCLUDING FLEXING INSULATION
558Including lamp or electron tube socket	587	.Sealing
559	..With sealing to panel	588	..Resilient, coupling part encircling jacket
560	..Coupling part secured to panel by stressing beyond elastic limit	589	..Within rigid coupling part shell
561	...By stressing panel beyond elastic limit	590	.Storage strip for a plurality of coupling parts
562	..Coupling part including panel engaging shoulder	591	.Coupling part for use between duplicate coupling parts (e.g., sandwiched between printed circuit boards)
563	...Comprising detachable or adjustable flange	592	.Insulation distorted by or to effect coupling action
564	...Directly attached to panel by elongated fastener in tension (e.g., rivet, bolt or screw)	593	..Receptacle adapted to bias contact and cause indirect gripping of mating contact
565	...With opposed, cooperating panel engaging member	594	.Resiliently interlocking coupling part with adjacent modular coupling part
566	...For permanent attachment to panel, e.g., by welding	595	.Hinged or flexed detent on insulation engaging to secure contact within coupling part housing
567	.Having resilient means engaging panel opening		
568	.Coupling part supported by randomly manipulated appliance (e.g., electric iron)		
569	.Flange on coupling part		
570	..Plural detachable flanges		
571	.Comprising or for use with supporting panel		
572	..Conductor extending into panel opening		

596	.Coupling part housing hinged for coupling part assembly	618	..Having three or more circularly arranged contacts (e.g., base of vacuum tube)
597	..Having plural, laterally spaced, prongs or prong sockets	619	.Having only two duplicate contacts arranged bilaterally symmetric about longitudinal axis of engagement
598	..Coupling part including shell and assembly of contact and contact supporting insulator	620	WITH CIRCUIT COMPONENT OR COMPRISING CONNECTOR WHICH FULLY ENCLOSES CIRCUIT COMPONENT
599	..And multiple insulating components	621	.With or for fuse
600	..Having laterally spaced prongs	622	..Comprising coupling part housing for enclosing fuse
601	...Folded prongs	623	CABLE COMPOSED OF MUTUALLY INSULATED CONDUCTORS HAVING SEPARATELY CARRIED CONDUCTOR END TERMINALS
602	.Lamp or electron tube socket or base	624	PLURAL CONTACTS DISPOSED INTERMEDIATE ENDS OF CABLE HAVING SHEATH ENCLOSING MUTUALLY INSULATED CONDUCTORS (E.G., SEISMIC TYPE CABLE)
603	.Retaining contact within distinct coupling part housing	625	WITH INSULATION OTHER THAN CONDUCTOR SHEATH
604	WITH EXTERNAL CONDUCTOR OR CABLE EMBEDDED IN INSULATIVE SEALING MATERIAL	626	.Plural-contact coupling part
605	.Lamp or electron tube socket or base	627	..For direct simultaneous contact with plural battery or cell terminals
606	.Molded connector body	628	..Single-contact connector for interposition between two plural-contact coupling parts (e.g., adaptor)
607	HAVING OR PROVIDING INDUCTIVE OR CAPACITIVE SHIELD	629	..For coupling to edge of printed circuit board or to coupling part secured to such edge
608	.Conductive shielding material individually surrounding or interposed between mutually insulated contacts	630	...Having elongated slot for receiving edge of printed circuit board
609	.Resilient conductive means providing additional electrical path between mating outer shield members	631Plural slots for electrically interconnecting plural printed circuit boards
610	.Having means for electrically connecting shield of shielded cable to connector shield member	632Providing direct contact between contacts of printed circuit board and different type conductors
611	WITH VITREOUS-TYPE ENVELOPE (E.G., BASE OF LAMP OR VACUUM TUBE)	633Having polarizing means
612	.Connector or contact secured to each end of double-ended envelope	634Having multipart insulating body
613	.Connector of the type having only concentric annular contacts or annular contact disposed concentrically about an axial contact	635Relative movement of insulating parts alters contact pressure
614	..Having three or more contacts (e.g., for three-way lamp)	636Contacts within slot engage opposite sides of printed circuit board
615	..Having screw-thread-coupling contact		
616	.Having bayonet-coupling contact		
617	.Plug having spaced, longitudinally engaging, prong-like contacts		

- 637Separate mutually insulated contacts on opposite longitudinal sides of slot
- 638 ..Two or more plural-contact coupling parts combined in one integral unit
- 639 ...Unit includes three or more diverse types of coupling parts
- 640 ...One coupling part of unit repositionable relative to another thereof
- 641 ...Unit includes coupling part having screw-thread-coupling contact
- 642Plug having surrounding screw-thread-coupling contact
- 643Combined with plural receptacles with each having internal screw-thread coupling contact
- 644Combined with receptacle having internal bayonet-coupling contact
- 645Combined with push-pull-coupling receptacle
- 646Wherein the receptacle is adapted to receive plug having spaced prong-like contacts
- 647Receptacle having internal screw-thread-coupling contact combined with plug having spaced, longitudinally engaging, prong-like contacts
- 648Plural receptacles with each having screw-thread-coupling contact
- 649 ...Unit includes plural receptacles with each having bayonet-coupling contact
- 650 ...Unit includes receptacle for receiving plug having spaced, longitudinally engaging, prong-like contacts
- 651Combined with plug having spaced, longitudinally engaging, prong-like contacts
- 652Wherein the plug is combined with a plurality of the receptacles adapted to receive spaced-prong plug
- 653Combined with diverse type of coupling part
- 654Having receptacle at each of parallel opposed surfaces or sides
- 655 ...Unit includes plug having spaced, longitudinally engaging, prong-like contacts
- 656 ..With common means securing plural conductors to separate contacts
- 657 ...Screw-thread operated
- 658 ..Having separate through-passageways for enabling securement of intermediate portion of conductors thereto
- 659 ...Coupling part comprises receptacle having internal screw-thread-coupling contact
- 660 ..Plural-contact coupling part comprises receptacle or plug
- 661 ...Having screw-thread-coupling contact
- 662Screw threads formed on cylindrical or annular contact
- 663Screw-threaded center-contact type
- 664Plug having screw-thread-coupling contact and also having resilient or spring-biased center contact
- 665Having mutilated, irregular, interrupted, or discontinuous contact thread
- 666Receptacle having internal screw-thread-coupling contact
- 667And also having resilient or spring-biased center contact
- 668 ...Having only push-pull-engaging contacts spaced along longitudinal axis of engagement (e.g., jack-type receptacle or plug)
- 669Plug having cylindrical or annular contacts of substantially the same diameter (e.g., jack-type plug)
- 670 ...Having coupling contact requiring successive relative motions in different directions to complete the coupling
- 671Having bayonet-coupling contact
- 672Bayonet-coupling contact comprises cylindrically-shaped ring or shell
- 673Having plural bayonet-coupling contacts

- 674Polarized
- 675 ...Having annular, push-pull-engaging contact concentrically disposed about longitudinal axis of engagement
- 676 ...Having push-pull-engaging contacts spaced along planar side wall transverse to longitudinal engagement axis (e.g., telephone jack or plug)
- 677 ...Polarized
- 678By asymmetric disposition or asymmetric shape of duplicate contacts
- 679By having or receiving contacts of similar type which are unequal in size or shape
- 680By key or guideway
- 681User adjustable key or guideway
- 682 ...Receptacle for receiving plug having spaced, longitudinally engaging, prong-like contacts
- 683Adapted to receive base connector of electron tube
- 684Receptacle body formed of thin, superposed plates or discs of insulation
- 685Having only three prong-receiving recesses arranged to define apices of a triangle
- 686Having multipart insulating body or casing
- 687Divided parallel to longitudinal engagement axis (e.g., formed of two casing halves)
- 688Formed of superposed planar sheets or plates of insulation
- 689Planar insulating cover overlying insulating body or casing
- 690Insulating parts secured together by screw-threaded means
- 691Having additional resilient member cooperating with contact to increase grip on contact of mating plug
- 692 ...Plug having spaced, longitudinally engaging, prong-like contacts
- 693With insulative covering about part of protruding portion of each contact
- 694Having wire conductor receiving passageway extending perpendicular to longitudinal axes of contacts
- 695Having multipart insulating body
- 696Divided parallel to longitudinal engagement axis (e.g., formed of two casing halves)
- 697 ...Having means other than screw-threaded means for securing wire-type conductor to contact
- 698 ...Receptacle for transversely receiving elongated fuselike component having contact at each end thereof
- 699.1 ...Having only two duplicate contacts arranged bilaterally symmetric about longitudinal axis of engagement
- 699.2 ...Lamp-receiving socket
- 700 ...Having spring-biased, plunger-type contact movable along line parallel to longitudinal axis of engagement
- 701 ...Having modular or multipart insulating body
- 702 .Insulating body comprising or for use with cylindrical cap and shell type lamp receptacle casing
- 703 ..Insulating lining or contact support within separable, metallic cap and shell casing
- 704 ..Insulating lining or contact support within metallic cap casing
- 705 ..Insulating lining or contact support within metallic shell casing
- 706 ..Insulating lining for interior of metallic cap or shell casing
- 707 ..Separable insulating cap and shell casing
- 708 .Insulating body providing direct contact or engagement of duplicate terminals or conductors
- 709 .Insulating body having plural mutually insulated terminals or contacts (e.g., terminal block)

- 710 ..Duplicate insulating blocks or boards interconnected by frangible or severable part
- 711 ..With common operator for simultaneously securing separate contacts thereof to separate external contacts or conductors
- 712 ..Modular or multipart insulating body
- 713 ...Relatively movable insulating body parts
- 714 ...Formed of three or more thin, flat, superposed layers, plates, or sheets of insulation
- 715 ...Modular insulating block or board
- 716With support track for receiving plural insulating blocks or boards
- 717Having integral means to interlock or interfit with a duplicate insulating block or board
- 718 ...Having protective cover formed from insulating material
- 719 ..With conductor fanning means
- 720 ..Terminals or contacts secured by permanently bending or deforming metallic part onto insulation
- 721 ..Having three or more spaced, electrically interconnected, duplicate terminals or contacts
- 722 ..Terminals or contacts embedded in insulating body
- 723 ..Insulating body with spaced, electrically interconnected, duplicate terminals or contacts
- 724 ..Modular or multipart insulating body
- 725 ..Having movable insulated part for securing conductor or mating connector thereto
- 726 ..Clamp-type connector for storage battery post
- 727 ..Screw-thread-operated securing part
- 728 ...With spring operating on conductive clamp portion of securing part
- 729 ..Spring-operated or resilient securing part
- 730 ..Terminal connector having insulating tube or sleeve adapted to be crimped or heat-shrunk onto wire conductor
- 731 ..Insulating body divided parallel to longitudinal axis of engagement (e.g., formed of two casing halves)
- 732 ..Interfitting or abutting insulating bodies carried by separate mating connectors
- 733.1 ..Metallic connector or contact secured to insulation
- 734 ..Annular or center contact secured to lamp-type insulating receptacle or base
- 735 ...Screw-threaded contact having mutilated, irregular, interrupted, or discontinuous screw thread
- 736 ..Secured by heat-molding or cold-deforming insulation or by casting, welding, or cementing
- 737 ..Secured to insulation by screw-threaded means
- 738 ...Insulating tube, sleeve, or cap concentrically surrounding part of connector
- 739 ...Including resilient or spring-biased part for securing wire-conductor or mating connector thereto
- 740 ..Secured to insulation by bayonet engagement
- 741 ..Secured by permanently bending, deforming, or crimping metallic part
- 742 ...Having separate bendable or deformable securing part (e.g., rivet)
- 743 ...Resilient or spring-biased socket contact or connector
- 744 ..Secured by resiliently biased part latching behind shoulder or into recess
- 745 ...Separate latching part secured to contact prior to engagement with insulation
- 746 ...Latching part unitary with metallic connector or contact
- 747Coupling part type contact inserted into insulation from coupling end

748Resilient socket contact for surrounding or engaging opposed surfaces of mating plug contact	775	METALLIC CONNECTOR OR CONTACT HAVING MOVABLE OR RESILIENT SECURING PART
749Adapted to have secured wire conductor extending transverse to longitudinal coupling axis	776	.Stirrup type for simultaneously securing two spaced-apart locations along the length of a conductor thereto
750	..Insulating tube, sleeve, or cap concentrically surrounding part of connector	777	.Adjustable angular joint between separate connectors or conductor securing means
751	..Secured by part resiliently gripping insulation	778	.Externally threaded, bifurcated bolt for joining conductors having like cross-sectional shape
752	..Secured by superposition of insulating body parts	779	..With nut retainer
752.5	..With guiding means for inserted contact	780	..With slidable conductive element between conductors
753	CYLINDRICAL METALLIC CAP AND SHELL TYPE LAMP RECEPTACLE CASING	781	.Bolt or screw between and transverse of parallel conductors
754	METALLIC CLAMP-TYPE CONNECTOR FOR STORAGE BATTERY TERMINAL	782	..With means to maintain assembly of clamp part and bolt or screw
755	.For threaded-receptacle type terminal flush with battery wall (e.g., for side terminal type battery)	783	.Cam or wedge between conductors
756	.Common securing means for post and conductor	784	.Screw-threaded securing means coaxial with elongated conductors joined in axially aligned relationship
757	.With clamp-to-post joint separator	785	.Parallel elongated conductors between and transverse of plural screws (e.g., U-bolt)
758	..Clamp secured to and separated from post by same screw-threaded member	786	.Resilient or spring-operated securing means joining plural conductors
759	.Spring-actuated or resilient clamp	787	..Conductors secured in duplicate receiving means
760	.With reinforcing insert	788	...With helical spring
761	.Deformable C- or U-clamp	789	.Hinged jaw type having alignable conductor receiving bores
762	..Screw-thread operated	790	.Single operator for securing and joining plural conductors
763	...With plural conductor terminals	791	..Single screw-threaded operator
764	...With means for removably securing conductor thereto	792	...Conductors secured in direct contact with one another
765	.Screw-thread operated	793Screw axis intersects axes of conductors joined parallel to one another
766	..Screw or nut coaxial with post	794	...Conductors secured in duplicate receiving means
767	..Post between and transverse of plural screws	795	...Screw-threaded operator circumferentially tensions flexible strap or band
768	..Eye bolt type		
769	..Clamping lever		
770	..Clamping cam or wedge		
771	..Screw axis intersects post axis (e.g., set screw)		
772	.Clamping lever, cam, or wedge		
773	..Rotary or swinging cam		
774	..Sliding wedge		

796	.Duplicate receiving means having independently operated securing means for joining plural conductors	820	...Spring biases slidable wedge-shaped or wedge-operated jaw
797	..Screw-thread operated securing means for each receiving means	821	...Socket connector having three or more annularly arranged duplicate grip elements
798	...For joining three or more conductors	822	...Hinged clamping part (i.e., clamping lever)
799	.Circumferentially tensioned flexible strap or band	823	...Socket or pin connector having small radially biased clamping or detenting element
800	..Tensioning screw intersects longitudinal axis of encircled conductor	824	...Spring-biased butt contact
801	.Screw-thread operated securing part	825	..Plug having means for resiliently engaging opposed interior surfaces of mating socket connector (e.g., banana plug)
802	..Screw-threaded lamp-shell type contact having resilient or spring biased securing part	826	...Also having means for resiliently engaging exterior surfaces of the socket connector
803	..C-clamp type	827	...Having separate resilient means extending externally around or outwardly through rigid plug body
804	..Single conductor between and transverse of plural screws (e.g., U-bolt)	828	..Having resilient clamping finger crossing plane of opposed clamping member while in clamping condition
805	..Nut, bolt, or screw coaxial with elongated conductor	829	...Hand-grip type
806	..Clamping lever	830	..For receiving end contact of elongated fuselike component inserted transverse to longitudinal axis of component (e.g., fuse clip)
807	..With screw-thread operated cam or wedge	831	...With contact rejection feature or adaptor
808	..With strand coiling or loop forming means	832	...With movably attached user manipulated locking, contact retaining, or spring spreading means
809	..With means confining strand or wire loop about screw	833	...With separate means to increase clamping pressure of spring clip
810	..Screw axis intersects conductor axis (e.g., set screw)	834	..Clamping pressure provided by cantilevered finger resiliently urged away from opposed clamping member
811	...With movable clamp jaw between conductor and screw or nut (e.g., slidable follower)	835	..With movably attached user manipulated means or having user grippable means for manually distorting resilient part
812Clamp jaw movably secured to screw or nut	836	...Slidably mounted cam or wedge locks or places resilient securing part into securing condition
813	...Captive screw or nut		
814	...Set screw type		
815	..Screw or nut moves resilient or resiliently biased securing part		
816	.Spring actuated or resilient securing part		
817	..Compression spring axis transverse of and intersecting conductor axis		
818	...Spring biases detent member to form snap-latch type securing part		
819	..Separate spring means moves rigid nonresilient clamping part into securing condition		

837With additional spring means to operate slidable cam or wedge	854Tubular socket perpendicular to wire-securing barrel (e.g., right-angle connector)
838	...Pivotally or rotatably mounted member locks or places securing part into securing condition	855	...Socket perpendicular to wire-securing barrel (e.g., right-angle connector)
839	..With additional reinforcing spring means	856	...Having opposed cantilevered clamping fingers resiliently urged toward one another
840	..Helically coiled spring forms securing part	857Allochiral cantilevered clamping fingers
841	...Adapted to receive elongated contact or conductor by insertion along axis passing through spring coils	858	...Having cantilevered clamping finger resiliently urged toward rigid clamping jaw
842	..Socket adapted to receive push-pull-engaging elongated contact by insertion along longitudinal axis of contact	859	..Adapted to resiliently engage end face and inner annular shoulder of headed terminal
843	...Having separate gripping spring means located within or extending into rigid socket body	860	..Comprising conductor-encircling resilient wire loop or comprising slotted or apertured resilient plate
844Adapted to be mounted to flat panel with longitudinal axis of socket perpendicular to plane of panel	861	..Having cantilevered clamping finger resiliently urged toward opposed clamping jaw
845Adapted to receive thin blade contact (e.g., spade receiving)	862	..Having cantilevered spring contact finger
846Separate spring means forms snap-latching detent	863	.Clamping cam or wedge
847Spring means mounted on exterior of and extends into rigid socket body	864	..Rotary or swinging
848	...Having latching detent or means operated by mating contact to lock or manipulate resilient part	865	METALLIC CONDUCTOR TERMINAL HAVING CONDUCTOR SHEATH ENGAGING MEANS
849Adapted to receive thin blade contact (e.g., spade receiving)	866	.Pin or plug type terminal
850	..Resilient channel-like socket for receiving thin blade contact (e.g., spade receiving)	867	.Resilient or spring-biased socket or clip type terminal
851	...Socket comprises tubular body having resilient means for gripping inserted elongated contact (includes split or slotted tube)	868	.Slotted or apertured disc or plate type terminal (e.g., ring terminal)
852Having resilient cantilevered clamping finger located within tubular body	869	METALLIC CONNECTOR OR CONTACT HAVING MEANS FOR SECURING TO INSULATION OTHER THAN CONDUCTOR SHEATH
853With means for mounting to flat panel	870	.Adapted to be secured by permanently bending or deforming metallic part
		871	.Adapted to be secured by resiliently biased part latching behind shoulder
		872	..Latching part unitary with metallic connector or contact
		873	.Adapted to be secured by part resiliently gripping insulation

- 874 **METALLIC CONNECTOR OR CONTACT
HAVING PART PERMANENTLY
SECURED TO CONDUCTOR USING
FUSED OR MOLDED MATERIAL**
- 875 .Having duplicate locations for
permanently securing
individual conductors thereto
- 876 .Adapted to be secured to
conductor formed on printed
circuit board
- 877 **METALLIC CONNECTOR OR CONTACT
ALSO HAVING SECURING PART
ADAPTED TO BE CRIMPED,
DEFORMED, OR BENT ONTO
CONDUCTOR**
- 878 .Securing part crimped or bent
onto looped end of wire
conductor
- 879 .Multipart assembly
- 880 .Having duplicate receiving means
for permanently securing
individual conductors thereto
- 881 .Wire conductor secured
transverse to contact portion
(e.g., right-angle connector)
- 882 .Wire conductor secured within
ferrule having series of
preformed wire gripping means
therein
- 883 **METALLIC CONNECTOR OR CONTACT
COMPRISING A SLOTTED OR
APERTURED DISC OR PLATE**
- 884 **CONTACT TERMINAL**
- 885 .Strip of detachable contacts
- 886 .Having treated (e.g., coated)
surface or distinct contact
surface layer
- 887 .Of particular metal or alloy
- 888 .Having provision for retaining
to mating wire (e.g., wire
wrap)
- 889 .Having provision for retaining
to mating contact
- 890 .For functioning electrical
component, (e.g., tube, lamp,
fuse, spark plug, etc.)
- 891 .Multipart contact prong
- 892 **DISTINCT COVERING MEANS**
- 893 .Covering functioning electrical
component (e.g., tube, lamp,
fuse, spark plug, etc.)
- 894 **MISCELLANEOUS**

CROSS-REFERENCE ART COLLECTIONS

- 901 **CONNECTOR HOOD OR SHELL**
- 902 .Angularly disposed contact and
conductor
- 903 .Special latch for insert
- 904 .Multipart shell
- 905 ..Axially joined sections
- 906 ..Longitudinally divided
- 907 **CONTACT HAVING THREE CONTACT
SURFACES, INCLUDING DIVERSE
SURFACE**
- 908 **CONTACT HAVING TWO CONTACT
SURFACES FOR ELECTRICAL
CONNECTION ON OPPOSITE SIDES
OF INSULATIVE BODY**
- 909 **MEDICAL USE OR ATTACHED TO HUMAN
BODY**
- 910 **OBSERVATION AIDE, E.G.,
TRANSPARENT MATERIAL, WINDOW
IN HOUSING**
- 911 **SAFETY, E.G., ELECTRICAL
DISCONNECTION REQUIRED BEFORE
OPENING HOUSING**
- 912 **WITH TESTING MEANS**
- 913 **CONDITION DETERMINING DEVICE,
E.G., OXYGEN SENSOR,
ACCELEROMETER, IONIZER
CHAMBER, THERMOCOUPLE**
- 914 **FOR FLASHBULB OR CAMERA
(INCLUDING FLASH CUBE)**
- 915 **AUXILIARY DEVICE FOR EXISTING
PLUG**
- 916 **ANTENNA**
- 917 **ALARM CIRCUIT, E.G., WINDOW
AFFIXED FOIL**
- 918 **MULTILAMP VEHICLE PANEL**
- 919 **FOR TREATMENT BY ELECTRICAL
CURRENT, E.G., MAGNET OR
BATTERY CHARGER, HEATER,
WELDER, ETC.**
- 920 **FOR INTERCONNECTING RIGID
PIPELIKE BODIES, E.G., WAVE
GUIDES**
- 921 **TRANSFORMER BUSHING TYPE OR HIGH
VOLTAGE UNDERGROUND CONNECTOR**
- 922 **TELEPHONE SWITCHBOARD PROTECTOR**
- 923 **SEPARATION OR DISCONNECTION AID**
- 924.1 **CONTACTS ARRANGED FOR SEQUENTIAL
CONNECTION**
- 924.2 .With contact preventer to
require joining in a given
sequence
- 925 **FLOOR MOUNTED, E.G., UNDER CARPET**

926	WITHIN MACHINE CASING OR MOTOR HOUSING (CONNECTOR WITHIN CASING WALL)	950	ELECTRICAL CONNECTOR ADAPTED TO TRANSMIT ELECTRICITY TO MATING CONNECTOR WITHOUT PHYSICAL CONTACT (E.G., BY INDUCTION, MAGNETISM, OR ELECTROSTATIC FIELD)
927	CONDUCTIVE GASKET	951	PCB HAVING DETAILED LEADING EDGE
928	MODULAR ELECTRICALLY INTERENGAGING PARTS, E.G., STOVE WITH REPLACEABLE HEATING ELEMENTS FORMED ON COUPLING PARTS	952	JUMPER FOR USE WITH SPECIFIC APPARATUS
928.1	.Plug-in carrier or adapter for removable component (e.g., "hard drive" for computer)	953	WITH LATCH ROD TO BE RETAININGLY RECEIVED BY OPENING OF MATING CONNECTOR
929	CONNECTING BASE PLATE OR SHELF TYPE HOLDER	954	SPECIAL ORIENTATION OF ELECTRICAL CONNECTOR
930	COUPLING PART WHEREIN CONTACT IS COMPRISED OF A WIRE OR BRUSH	955	INCLUDING ELECTRONIC IDENTIFIER OR CODING MEANS
931	CONDUCTIVE COATING	956	WITH MEANS TO ALLOW SELECTION OF DIVERSE VOLTAGE OR POLARITY
932	HEAT SHRINK MATERIAL	957	AUXILIARY CONTACT PART FOR CIRCUIT ADAPTATION
933	SPECIAL INSULATION		
934	.High voltage barrier (e.g., surface arcing or corona preventing insulator)		
935	.Glass or ceramic contact pin holder		
936	.Potting material or coating (e.g., grease, insulative coating, sealant or, adhesive)		
937	.Plural insulators in strip form		
938.1	CATHODIC PROTECTION OF STRUCTURE (E.G., SHIP HULL)		
939	WITH GROUNDING TO METAL MOUNTING PANEL		
940	INCLUDING PROVISION FOR MECHANICAL LIFTING OR MANIPULATION (E.G., FOR VACUUM LIFTING)		
941	CROSSTALK SUPPRESSION		
942	COMBLIKE RETAINER FOR CONDUCTOR		
943	INCLUDING PROVISION FOR PRESSING CONTACT INTO PCB HOLE		
944	COAXIAL CONNECTOR HAVING CIRCUIT-INTERRUPTING PROVISION EFFECTED BY MATING OR HAVING "DEAD" CONTACT ACTIVATED AFTER MATING		
945	ADAPTER FOR PCB OR CARTRIDGE		
946	MEMORY CARD CARTRIDGE		
947	PCB MOUNTED CONNECTOR WITH GROUND TERMINAL		
948	CONTACT OR CONNECTOR WITH INSERTION DEPTH LIMITER		
949	JUNCTION BOX WITH BUSBAR FOR PLUG-SOCKET TYPE INTERCONNECTION WITH RECEPTACLE		

FOREIGN ART COLLECTIONS

FOR CLASS-RELATED FOREIGN DOCUMENTS